

CURRICULUM VITAE

Mr. MUHAMMED SHIBIL M.P

MANALIPARAMBIL (H)

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CAREER OBJECTIVES

Seeking a position where I can utilize my knowledge, abilities and personal skills while being resourceful, innovative and flexible that offers professional growth along with the organization.

WORK EXPERIENCE

- **Genesys International Corporation Ltd**(Wave Rock, Hyderabad)- **March 18(2019) - ongoing**
 - **Profile:** Production/QC/QA/Mentor (Client site)
 - **Responsibilities:** Advanced mapping and satellite image interpretation with respect to the client requirements.

EDUCATIONAL QUALIFICATIONS

COURSES	SCHOOL/COLLEGE	UNIVERSITY/ BOARD	PERIOD	MARK SECURED (%)
B.Sc. geography	Ideal arts and science college, Cherpulassery	University of Calicut	2015-2018	62.2
Higher Secondary	DUHSS, Thootha	Board of Higher Secondary Examination, Kerala	2013-2015	75.00
SSLC	DUHSS, Thootha	Board of Public Examination, Kerala	2012-2013	71.00

ADDITIONAL QUALIFICATIONS

- Short Term course on Geoinformation Science and Technology Remote sensing, GPS, &GIS applications offered by Dr. R. Satheeshcentre for Remotesensing& GIS in School of Environmental Science, Mahatma Gandhi University, Kottayam.
September 2018 to March-2019
- IIRS outreach program in Remote Sensing And Digital Image Analising, Organized by Indian Institute of Remote Sensing (ISRO), Department of space, Govt. of India, Dehradun.
- IIRS outreach program in RS & GIS Applications, Organized by Indian Institute of Remote Sensing (ISRO), Department of space, Govt. of India, Dehradun.
- IIRS outreach program in Geographical Information System (GIS) and Global Navigation Satellite System (GNSS), Organized by Indian Institute of Remote Sensing (ISRO), Department of space, Govt. of India, Dehradun.
- IIRS outreach program in Remote Sensing in Crop Management / Agro-meteorology,

Organized by Indian Institute of Remote Sensing (ISRO), Department of space , Govt. of India, Dehradun

- IIRS outreach program in Basics of Remote Sensing, Geographical Information System and Global Navigation Satellite System, Organized by Indian Institute of Remote Sensing (ISRO), Department of space, Govt. of India, Dehradun.
- IIRS outreach program in Hyper Spectral Remote Sensing And Its Applications, Organized by Indian Institute of Remote Sensing (ISRO), Department of space , Govt. of India, Dehradun.
- Additional Skill Acquisition Program(ASAP) in Optical Fiber Splicing, Gov Of Kerala (2015)

CONFERENCES/ SEMINARS ATTENDED

- Attended seminar on “A scientific analysis and rethinking on the mega flood of kerala” held at MahathmaGhandi University, Kottayam–2019

AREAS OF INTERESTS

- Remote sensing andGIS
- Mapping
- Surveying
- Geography

SKILLS

- Satellite image interpretation including optical and microwave
- Spectrum analyzing using Spectroradiometer
- Geographic information systemanalysis
- Surveying and cartography
- Optical fiber splicing
- Aerial photography and photogrammetry
- ArcGIS, ERDAS IMAGINE, QUANTUM GIS, SNAP,FUSION-X
- Leadership quality

COMPUTER KNOWLEDGE

- Gis softwares : Arc GIS, Eradas Imagine, QuantumGIS, SNAP and FUSION-X
- Msoffice

PROJECT EXPERIENCES

- Comparison of different types of classification algorithm in optical and micro wave imagery, Karunagapally municipality, Kollam distrct, Kerala, India.
- Measuring of spatial and temporal changes of urban sprawl, Karunagapally municipality, Kollam distrct, Kerala, India.
- Analyzing the land surface temperature,Karunagapally municipality, Kollam distrct, Kerala,India.
- Analyzing road traffic of Karunagapally municipality and suggest measures, Karunagapally municipality, Kollam distrct, Kerala, India.
- Analyzing the need and proposal of suitable site location for socio-economic infrastructure,Karunagapally municipality, Kollam distrct, Kerala, India.

VOLUNTEER EXPERIENCES

- National Service Scheme(NSS), DUHSS, Thootha, 2013-2015
- National Service Scheme(NSS), Ideal arts and science college, Cherpulassery, 2015-2017

LANGUAGES KNOWN

Language	Read	Write	Speak	Understand
English	Yes	Yes	Yes	Yes
Malayalam	Yes	Yes	Yes	Yes
Hindi	Yes	Yes	Yes	Yes
Arabic	Yes	Yes	No	No
Tamil	No	No	Yes	Yes
Urdu	Yes	Yes	Yes	Yes

PERSONAL DETAILS

Date of Birth&age : 17-02-1998, 22yrs.
Maritalstatus : Single
Gender : Male

REFERENCES

1. Dr. Abin Varghese
Faculty-in-charge
Dr. R. Satheesh Centre for Remote Sensing and GIS
School of Environmental Sciences,
Mahatma Gandhi University
Kottayam, Kerala - 686560
Email: rsgismgu@gmail.com
Mob: 9446767451

DECLARATION

I, Muhammed Shibil M.P do hereby that at information provided by me above is true, correct and complete to the best of my knowledge and belief and can be supported by relevant documents as required.

Date :

Place:Thootha



MuhammedShibil M.P

